

Improvements in and relating to shuttlecocks

Patent number: DE3329205
Publication date: 1984-02-23
Inventor: RIJSWIJK JACOB VAN (NL)
Applicant: RUCANOR BV (NL)
Classification:
- international: A63B67/18
- european: A63B67/18
Application number: DE19833329205 19830812
Priority number(s): GB19820023349 19820813

Also published as:
 NL8302795 (A)
 JP60246774 (A)
 GB2125303 (A)

[Report a data error here](#)

Abstract not available for DE3329205

Abstract of corresponding document: GB2125303

A shuttlecock (1) has a head (3), a skirt (2) secured to the head, and a weighting element (10) releasably securable to a part (8) of the shuttlecock at the rear of its head without disturbing the securing of the head to the skirt. A plurality of interchangeable weighting elements of different weights may be provided.

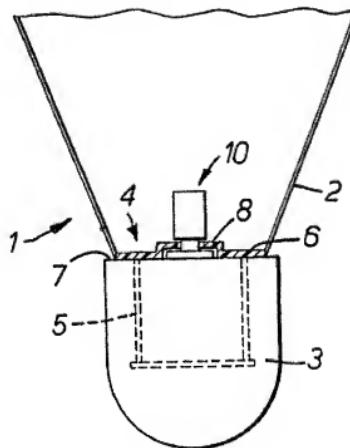


FIG. 1.

Data supplied from the esp@cenet database - Worldwide

SHUTTLECOCKS

Patent number: DE2321861
Publication date: 1973-11-08
Inventor: POPPLEWELL FRANK WILLIAM
Applicant: DUNLOP LTD
Classification:
- international: A63B67/18
- european: A63B67/18
Application number: DE19732321861 19730430
Priority number(s): GB19720020021 19720429

Also published as:

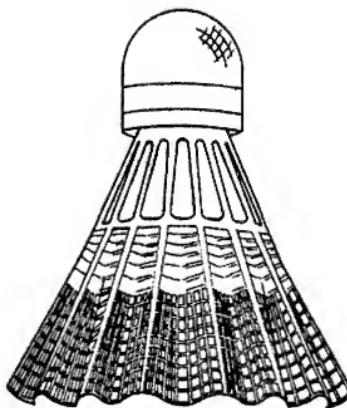
- US3831943 (A1)
- NL7305930 (A)
- JP49048424 (A)
- GB1386697 (A)
- SE396699 (B)

[Report a data error here](#)

Abstract not available for DE2321861

Abstract of corresponding document: **US3831943**

A shuttlecock of moulded plastics material having improved playing qualities has a skirt which includes an imperforate band of plastics material. This band constitutes an intermediate portion lying between perforate upper and lower portions of the skirt, and has a length which is 25-65 percent of the sum of the lengths of the intermediate and lower skirt portions, of which the following is a specification.



Data supplied from the **esp@cenet** database - Worldwide